

Form INV-3 EMISSION UNIT DESCRIPTION – POTENTIAL EMISSIONS

Duplicate this form for EACH
Emission UNIT/Process

1) Company/Facility Name						1a) Form INV-3 Page		of	
2) Emission Point Number									
EMISSION UNIT (PROCESS) IDENTIFICATION & DESCRIPTION									
3) Emission Unit Number									
4) SCC Number									
5) Description of Process									
6) Date of Construction				7) Date of Installation				8) Date of Modification	
9) Raw Material – OR Fuels Used List worst case for EACH pollutant									
10) Federally Enforceable Limit									
11) Permit or Rule Establishing Limit									
12) Maximum Hourly Design Rate								Per Hour	
13) AIR POLLUTION CONTROL EQUIPMENT (CE)									
Control Equipment Number									
Control Equipment Description									
Control Equipment Number									
Control Equipment Description									
POTENTIAL EMISSIONS									
14 Air Pollutant	15 Emission Factor	16 Emission Factor Units	17 Source of Emission Factor	18 Ash or Sulfur %	19 Potential Hourly Uncontrolled Emissions (Lbs/Hr)	20 Combined Control Efficiency	21 Transfer Efficiency	22 Potential Hourly Controlled Emissions (Lbs/Hr)	23 Potential Annual Emissions (Tons/Yr)
PM-2.5									
PM-10									
SO ₂									
NO _x									
VOC									
CO									
Lead									
Ammonia									
POTENTIAL EMISSIONS – Individual HAPs and additional regulated air pollutants – list each individual pollutant name in Column 14									

*Sources of Emission Factors: CEM .. Stack Test .. Mass Balance .. AP-42 .. WebFIRE.. TANKS.. EPA-L&E .. Worksheet .. Other – Specify

Duplicate this form as needed

TYPE ALL INFORMATION

(DNR Form 542-4001. December 24, 2007)